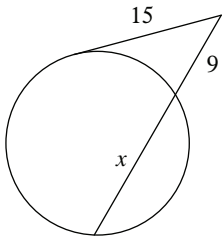


Segment Lengths in Circles

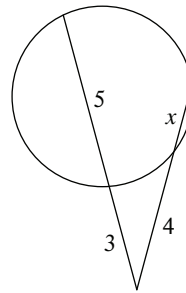
Date _____ Period _____

Solve for x . Assume that lines which appear tangent are tangent.

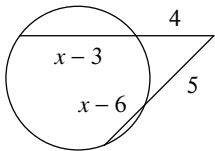
1)



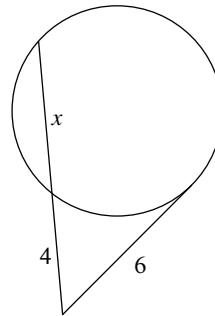
2)



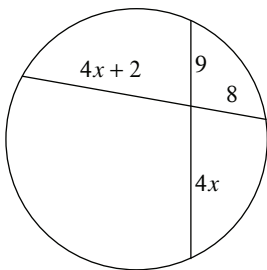
3)



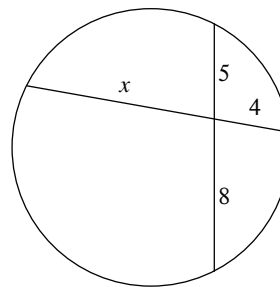
4)



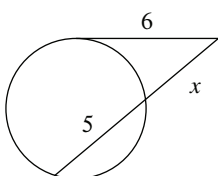
5)



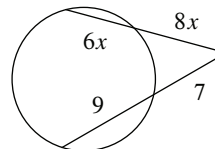
6)



7)

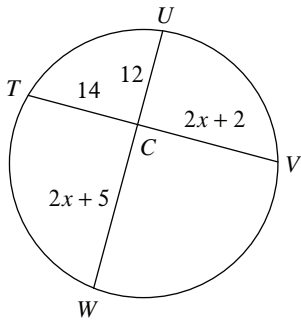


8)

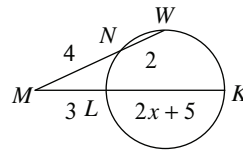


Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.

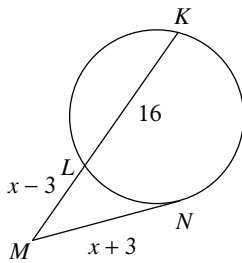
9) Find UW



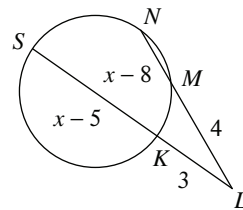
10) Find KM



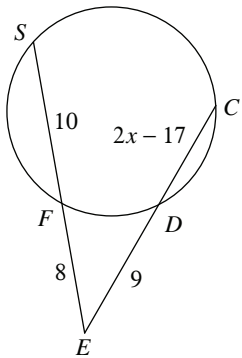
11) Find NM



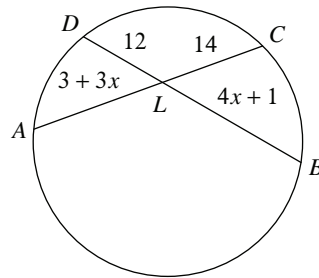
12) Find NL



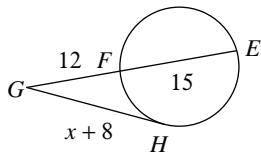
13) Find CE



14) Find CA



15) Find HG



16) Find WS

